



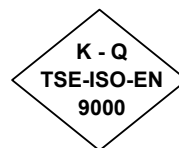
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TS-EN-ISO-9001

ULTRASİL VN3 GR

PRODUCT DATA

Properties :

Synthetic amorphous precipitated silicon dioxide white reinforcing filler. Mechanically compacted granulate.

Physical and chemical properties :

	(Typical values)
Appearance	white-granules
Surface Area, (m ² /g)	175
Volatiles at, (%105 °C)	5,5
Ph Value (%5 in water)	6,2
Tapped density (kg/m ³)	345

Application fields are :

Rubber, tires, cables and shoe sole industry

Packaging :

Kraft bag, Bigbag
(25 kg kraft bag / 750 kg bigbag)

Expiry data :

One year from production date.

APPLICATION :

Ultrasil VN3 GR possesses high reinforcing effect due to high surface area. Rubber compounds gain high shore hardness, tensile strength, tear and abrasion resistance.

SAFETY DATA

CAS No : 112926-00-8

Hazard Identification :

None known.

Description of dangers:

On the basis of information available to us, this product is not a hazardous substance in the sense of the law on chemicals or the regulations on the hazardous substances in the version which is currently valid.

Handling and Storage :

-Direction for safe handling :

Local ventilation if necessary.

-Directions on fire and explosion safety :

Take precautionary measures against static discharges.

-Storage:

Store in a dry place.

Transport Information :

Dangerous according to the transport regulations:

GGVS/GGVE/RID/ADR/IMDG Code/ ICAO - TI no

is at the user's sole risk and discretion. Egesil Kimya as will not accept any responsibility.

